1.(Previously Presented) A mobile receiving device for receiving video/audio high frequency signals, said mobile receiving device comprising:

at least two channel selection devices for converting the video/audio high-frequency signals into intermediate frequency signals;

at least two video demodulation devices to convert said intermediate frequency signals into video signals;

at least two audio demodulation devices to convert said intermediate frequency signals into audio signals; and

an intermediate frequency switching device that selectively connects said at least one of said audio demodulation devices or at least one of said video demodulation devices to a selected one of said channel selection devices in response to a control signal.

2.(Previously Presented) The receiving device of claim 1, comprising:

at least two receiving antennas that receive and provide said video/audio high-frequency signals; and

a high-frequency switching device to switch said receiving antennas to said television channel selection devices.

3.(Currently Amended) The receiving device of claim 1~~2~~, comprising a video correlation device that receives said video signals and provides a correlated video output signal.

4.(Original) The receiving device of claim 3, comprising an audio correlation device that receives said audio signals and provides a correlated audio output signal.

5.(Original) The receiving device of claim 4, comprising a label correlation device that receives said video signals and provides a label correlated output signal.

6.(Currently Amended) The receiving device of claim 1~~5~~, wherein at least one of said audio demodulation devices comprises a phase control circuit and at least one filter concurrent with said phase control circuit, for selection and mirror frequency suppression.

7.(Currently Amended) The receiving device of claim 1~~6~~, wherein said at least one audio demodulation device comprises a field strength detector that provides a field strength signal.

8.(Original) The receiving device of claim 7, wherein said at least one audio demodulation device comprises a quality detector that provides a quality signal.

9.(Currently Amended) The receiving device of claim 5~~8~~, comprising an evaluation device that receives said correlated audio output signal, said correlated video output signal, said label correlated output signal, and said audio signals and provides first switching control signals to said high-frequency switching devices and second switching control signals to said intermediate frequency switching device.

10.(Previously Presented) The receiving device of claim 9, wherein said evaluation device controls said high-frequency switching device and said intermediate switching device in accordance with a selectable operating mode selected by a mode command signal.

11.(Previously Presented) The receiving device of claim 8, comprising an evaluation device that receives said correlated audio output signal, said correlated video output signal, said label correlated output signal, said field strength signal, said quality signal, said audio signals and provides first switching control signals to said high-frequency switching devices and second switching control signals to said intermediate switching device.

12.(Previously Presented) A television receiving device for use in a motor vehicle, said receiving device comprising:

at least two television channel selection devices for converting received high-frequency signals into intermediate frequency signals;

at least two video demodulation devices to convert said intermediate frequency signals into video signals;

at least two audio demodulation devices to convert said intermediate frequency signals into audio signals, wherein each of said audio demodulation devices includes an associated field strength detector and provides a field strength signal indicative thereof; and

a first switching device that receives said intermediate frequency signals and routes each of said intermediate frequency signals to an associated one of said video demodulation devices and an associated one of said audio demodulation devices.

13. (Previously Presented) The television receiving device for use in a motor vehicle of claim 12, further comprising an evaluation device that receives said field strength signals and provides a control signal to control switching of said switching device.

14 .(Previously Presented) The television receiving device for use in a motor vehicle of claim 12, further comprising:

a plurality of antennae that each receive high frequency signals and provide an associated received high frequency signal;

a second switching device that selectively routes each of said received high frequency signals to a uniquely associated one of said at least two television channel selective devices.

15. (Previously Presented) The television receiving device for use in a motor vehicle of claim 14, further comprising:

a correlator that receives and correlates said video signals and provides a correlation signal indicative thereof;

an evaluation device that receives said field strength signals and said correlation signal and provides a first control signal to control switching of said first switching device, and a second control signal to control switching of said second switching device.

16. (Previously Presented) A mobile audio/video receiving device, comprising:

a plurality of antennae that each receive high frequency signals and provide an associated received high frequency signal;

at least two channel selection devices for converting the video/audio high-frequency signals into intermediate frequency signals;

a high frequency switching network that receives each of said associated received high frequency signals and selectively routes said high frequency signal to said at least two channel selection devices;

at least two video demodulation devices to convert said intermediate frequency signals into video signals;

at least two audio demodulation devices to convert said intermediate frequency signals into audio signals; and

an intermediate frequency switching device that selectively connects said at least one of said audio demodulation devices or at least one of said video demodulation devices to a selected one of said channel selection devices in response to a control signal.